

ABSTRACT OF THE DISCLOSURE

5 A stabilizing ladder system is disclosed that comprises a
ladder of scaffold assembly with a pair of rails and a plurality of
rungs. The system further includes a ladder leveling assembly
comprising a lower extension arm mounted on each of the rails of
the ladder assembly, and each lower extension arms is slidably
10 inserted and extendable from the lower end of one of the rails for
engaging a ground surface. The system also includes a lower
stabilizer assembly for stabilizing a lower portion of the ladder
assembly with respect to the ground surface. The lower stabilizer
assembly comprises a pair of outboard foot assemblies with a
15 position of each of the outboard foot assemblies being laterally
adjustable with respect to the rails of the ladder assembly such that
a lateral spacing of the outboard foot assemblies is adjustable.